

ACADIANA SKYWARN AND EMCOMM VHF/UHF FREQUENCIES

For SKYWARN or other EmComm activations, Acadiana area hams should use the repeaters listed below. Start with the Primary repeater. If the Primary repeater fails, switch to the Backup #1 repeater. If the Backup #1 repeater fails, switch to the Backup #2 repeater. If Backup #2 repeater fails, switch to the simplex frequency for the quadrant you are in.

CHANNEL NAME	CHANNEL*	FREQUENCY	OFFSET	PL TONE
PRIMARY	01	147.040	(+)	103.5
BACKUP #1	02	146.820 Echolink node: 759629	(-)	103.5
BACKUP #2	03	443.000	(+)	103.5
CENTRAL SIMPLEX	04	147.420		
NE QUAD SIMPLEX	05	147.440		
SE QUAD SIMPLEX	06	147.460		
SW QUAD SIMPLEX	07	147.480		
NW QUAD SIMPLEX	08	147.500		
ACADIANA DIGITAL	14	147.520	MT63-1KL +1500 on waterfall	
WINLINK PACKET	15	145.010		

* From Acadiana EMCOMM Frequency List

